

L Number	Hits	Search Text	DB	Time stamp
1	386	73/146.8.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 08:24
2	296	73/146.2.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 08:25
3	662	73/146.8.ccls. or 73/146.2.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 08:27
4	567	116/34R.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 09:04
5	7	3177724.URPN.	USPAT	2004/09/29 08:47
6	248	137/232.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 09:04
7	8	("1326455" "1493294" "1498294" "1631050" "1792659" "2475451" "3712326" "3794098").PN.	USPAT	2004/09/29 09:05
8	10	("3177724" "3889530" "4004614" "4239184" "4545246" "4827643" "5569849" "5641902" "6000159" "6052929").PN.	USPAT	2004/09/29 09:14
9	7	5569849.URPN.	USPAT	2004/09/29 09:17
10	7	("3592218" "4037192" "4119944" "4137520" "4494106" "4529961" "4581925").PN.	USPAT	2004/09/29 09:31
11	3	4763517.URPN.	USPAT	2004/09/29 09:31
-	1459	"lug nut"	USPAT; US-PGPUB; EPO; JPO	2004/09/28 15:11
-	110	"lug nut".ti.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 09:59
-	8	("D234486" "D241520" "D268565" "4764070" "4813835" "D420897" "6074148" "D449515").PN.	USPAT	2004/09/21 09:05
-	398	138/96T.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 09:59
-	585	138/96R.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:00
-	925	138/96T.ccls. or 138/96R.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:00
-	77964	indicia	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:00
-	4	(138/96T.ccls. or 138/96R.ccls.) and indicia	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:18
-	9	("1229928" "1302441" "1709677" "2304532" "2379529" "2899483" "4146058" "4202378" "4483371").PN.	USPAT	2004/09/21 10:01
-	2	6176267.URPN.	USPAT	2004/09/21 10:03
-	22	138/89.1.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:19
-	105	138/89.3.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:44
-	0	1946806.URPN.	USPAT	2004/09/21 10:26
-	1	1709677.URPN.	USPAT	2004/09/21 10:27

-	190	138/89.4.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/21 10:46
-	0	(138/89.1.ccls. or 138/89.3.ccls. or 138/89.4.ccls.) and indicia	USPAT; US-PGPUB; EPO; JPO	2004/09/22 08:44
-	49	40/631.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 08:45
-	3	2254418.URPN.	USPAT	2004/09/22 08:49
-	8	2930155.URPN.	USPAT	2004/09/22 08:50
-	214	40/587.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 09:35
-	1	("6423258").PN.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 09:51
-	2	((("4794956") or ("4982653"))).PN.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 10:37
-	0	138/311.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 10:37
-	155	40/311.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 11:16
-	4	2237162.URPN.	USPAT	2004/09/22 11:10
-	5	3413743.URPN.	USPAT	2004/09/22 11:11
-	23	("D249935" "D315507" "D318804" "D353521" "D359685" "D389062" "1395594" "1735431" "1975703" "2997788" "4034882" "4356935" "4389802" "4408702" "4420527" "4541727" "4747499" "5113213" "5273173" "5285238" "5456375" "5592766" "5839592").PN.	USPAT	2004/09/22 11:14
-	580	40/310.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 11:16
-	570	40/310.ccls. not 40/311.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 11:17
-	484	215/230.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 11:44
-	4	1215114.URPN.	USPAT	2004/09/22 11:21
-	6	2055693.URPN.	USPAT	2004/09/22 11:23
-	26	3489307.URPN.	USPAT	2004/09/22 11:26
-	7	5497879.URPN.	USPAT	2004/09/22 11:38
-	9	("D333617" "3004684" "3791514" "4616750" "4801011" "4860892" "4964513" "5031786" "5278600").PN.	USPAT	2004/09/22 11:39
-	173	215/295.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 11:59
-	22	5225165.URPN.	USPAT	2004/09/22 11:48
-	12	("4534483" "4674640" "4713219" "4755356" "4858502" "4872563" "4956298" "4991759" "5225165" "5234667" "5254314" "5270011").PN.	USPAT	2004/09/22 11:49
-	12	("4534483" "4674640" "4713219" "4755356" "4858502" "4872563" "4956298" "4991759" "5225165" "5234667" "5254314" "5270011").PN.	USPAT	2004/09/22 11:50

-	382	138/108.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:01
-	103807	248/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:00
-	49	138/108.ccls. and 248/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:00
-	417	138/106.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:01
-	147	248/\$.ccls. and 138/106.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:22
-	211	zia.in.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:05
-	605	majid.in.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:05
-	20	zia.in. with majid.in.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:06
-	854	248/74.1.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:22
-	33547	138/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:22
-	13	248/74.1.ccls. and 138/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:29
-	27	("D252610" "D376095" "D394801" "0565418" "1279006" "1713901" "1816301" "2034558" "2426479" "2786483" "2954194" "3441986" "3630195" "3667712" "3860978" "4138747" "4151864" "4163457" "4318519" "4407472" "4606735" "4870988" "4903922" "5110075" "5311753" "5316246" "5772166").PN.	USPAT	2004/09/22 12:23
-	4	((("3266299") or ("3462361") or ("3593854") or ("3897923"))).PN.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:29
-	76	("2845104" "3217949" "3323671" "3419198" "3836056" "3845872" "3850350" "4010875" "4127221" "4158902" "4168032" "4209100" "4220248" "4223814" "4244495" "4261480" "4262802" "4291818" "4369901" "4371095" "4399928" "4457458" "4494679" "4504009" "4558806" "4580687" "4607768" "D292889" "4736858" "4776501" "4898292" "4901892" "4911337" "4923085" "4936494" "4969572" "D314708" "5048730" "D321137" "D322760" "5082114" "5105986" "D328711" "D329604" "5163559" "D331877" "5176277" "5193722" "5195645" "D335817" "D339290" "D340188" "5273177" "5285917" "5339993" "5346086" "D352899" "D355121" "D355846" "D363222" "D363671" "5499736" "D369942" "5531347" "5549214" "5579961" "5611451" "5706981" "5718347" "5730310" "5782388" "5799838" "D407976" "5927535" "D426772" "6102257").PN.	USPAT	2004/09/22 12:42
-	8	("1326455" "1493294" "1498294" "1631050" "1792659" "2475451" "3712326" "3794098").PN.	USPAT	2004/09/22 13:12
-	10	("3509902" "2106671" "2094264" "2361890" "2262169" "2772714" "3191655" "3346233" "3180349" "3091254").PN.	USPAT	2004/09/22 13:14
-	1	("2237162").PN.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 15:01

-	4	2237162.URPN.	USPAT	2004/09/28 15:02
-	1464	"lug nut"	USPAT; US-PGPUB; EPO; JPO	2004/09/28 15:11
-	39562	411/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 15:12
-	138	"lug nut" and 411/\$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/28 15:12
-	311	138/89.1.ccls. or 138/89.3.ccls. or 138/89.4.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/29 08:24
-	7	3177724.URPN.	USPAT	2004/09/28 15:27
-	7	("0919658" "0960246" "1296160" "1467317" "1548901" "3177724" "3889530").PN.	USPAT	2004/09/28 15:29

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KELLER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60526048</u>	Not Issued	020	12/01/2003	BULKED FABRIC, PROCESSED YARN, AND METHOD TO MANUFACTURE BULKED FABRIC AND PROCESSED YARN	KELLER, MICHAEL
<u>60466495</u>	Not Issued	159	04/29/2003	ARTICLE ATTACHMENT TO TIRE STEM AND LUG NUT STUD	KELLER, MICHAEL D.
<u>60416050</u>	Not Issued	159	10/04/2002	CYCLONE BALL LAUNCHER	KELLER, MICHAEL
<u>60304899</u>	Not Issued	159	07/12/2001	METHOD OF SEPARATING OIL FROM GEOLOGICAL FORMATIONS	KELLER, MICHAEL
<u>60219251</u>	Not Issued	159	07/18/2000	COMPOSITE FEATHER FILAMENT MATERIAL	KELLER, MICHAEL D.
<u>10883932</u>	Not Issued	019	07/02/2004	YARN HAVING DIFFERENTIATED SHRINKAGE SEGMENTS AND FABRICS FORMED THEREFROM	KELLER, MICHAEL A.
<u>10865641</u>	Not Issued	041	06/10/2004	METHOD AND APPARATUS FOR USING PEROXIDE AND ALKALI TO RECOVER BITUMEN FROM TAR SANDS	KELLER, MICHAEL R.
<u>10835773</u>	Not Issued	020	04/30/2004	YARN HAVING VARIABLE SHRINKAGE ZONES	KELLER, MICHAEL A.
<u>10835772</u>	Not Issued	030	04/30/2004	LOOP PILE FABRIC HAVING RANDOMLY ARRANGED LOOPS OF VARIABLE HEIGHT	KELLER, MICHAEL A.
<u>10835763</u>	Not Issued	030	04/30/2004	TEXTILE FABRIC HAVING RANDOMLY ARRANGED YARN SEGMENTS OF	KELLER, MICHAEL A.

				VARIABLE TEXTURE AND CRYSTALLINE ORIENTATION	
<u>10828656</u>	Not Issued	020	04/21/2004	PREVENTION OF ELECTRO-CHEMICAL CORROSION AT CHARGING CONTACTS OF A BATTERY-POWERED HANDPIECE AND ITS CHARGER DEVICE	KELLER, MICHAEL
<u>10767871</u>	Not Issued	020	01/29/2004	RETORT HEATING SYSTEMS AND METHODS OF USE	KELLER, MICHAEL R.
<u>10767838</u>	Not Issued	020	01/29/2004	RETORT HEATING APPARATUS AND METHODS	KELLER, MICHAEL R.
<u>10715186</u>	Not Issued	041	11/17/2003	METHOD AND APPARATUS FOR SEPARATING BITUMEN FROM PARTICULATE SUBSTRATES	KELLER, MICHAEL R.
<u>10700397</u>	Not Issued	030	11/03/2003	ARTICLE FOR ATTACHMENT TO TIRE STEM AND LUG NUT STUD	KELLER, MICHAEL D.
<u>10640193</u>	Not Issued	071	08/13/2003	GAS-ASSISTED FLARE BURNER	KELLER, MICHAEL R.
<u>10613241</u>	Not Issued	030	07/03/2003	PILE FABRIC, AND HEAT MODIFIED FIBER AND RELATED MANUFACTURING PROCESS	KELLER, MICHAEL
<u>10613240</u>	Not Issued	092	07/03/2003	METHOD OF MAKING PILE FABRIC	KELLER, MICHAEL
<u>10450356</u>	Not Issued	030	11/26/2003	COMPOUND	KELLER, MICHAEL
<u>10442583</u>	Not Issued	160	05/21/2003	FLOW-THROUGH MIXING APPARATUS	KELLER, MICHAEL
<u>10438497</u>	Not Issued	030	05/15/2003	PILE FABRIC	KELLER, MICHAEL
<u>10432869</u>	Not Issued	030	05/28/2003	MEDICAL DEVICE WITH PARTIALLY TRANSPARENT HOUSING	KELLER, MICHAEL
<u>10403439</u>	Not Issued	071	03/31/2003	SUB-MILLIOHM ON-CHIP INTERCONNECTION	KELLER, MICHAEL
<u>10396968</u>	Not Issued	093	03/24/2003	BALL LAUNCHING DEVICE	KELLER, MICHAEL
<u>10195096</u>	Not Issued	161	07/12/2002	METHOD OF SEPARATING OIL FROM GEOLOGICAL FORMATIONS	KELLER, MICHAEL
<u>10085719</u>	<u>6580250</u>	150	02/28/2002	MONOLITHIC BATTERY	KELLER,

				PROTECTION CIRCUIT	MICHAEL
<u>10073748</u>	Not Issued	160	02/11/2002	FLOW-THROUGH MIXING APPARATUS	KELLER, MICHAEL
<u>10008129</u>	Not Issued	041	11/05/2001	MODIFIED LIPID FORMATION	KELLER, MICHAEL
<u>09998666</u>	<u>6569758</u>	150	12/03/2001	SUB-MILLIOHM ON-CHIP INTERCONNECTION	KELLER, MICHAEL
<u>09907388</u>	Not Issued	120	07/17/2001	COMPOSITE FEATHER FILAMENT MATERIAL	KELLER, MICHAEL D.
<u>09890636</u>	<u>6790935</u>	150	08/03/2001	CYCLOSPORIN DERIVATIVES AND METHOD FOR THE PRODUCTION OF SAID DERIVATIVES	KELLER, MICHAEL
<u>09883718</u>	<u>6576145</u>	150	06/18/2001	METHOD OF SEPARATING HYDROCARBONS FROM MINERAL SUBSTRATES	KELLER, MICHAEL
<u>09714152</u>	Not Issued	161	11/17/2000	ACADEMIC ENRICHMENT SYSTEM	KELLER, MICHAEL IRA
<u>09527948</u>	Not Issued	161	03/14/2000	ADAPTER FOR DVD DRIVING MECHANISMS	KELLER, MICHAEL
<u>09514665</u>	Not Issued	161	02/29/2000	FOOD WASTE COLLECTION SYSTEM	KELLER, MICHAEL GREGORY
<u>09492341</u>	<u>6584329</u>	150	01/27/2000	A METHOD AND APPARATUS ENABLING COMMUNICATION BETWEEN AN ELECTRONIC DEVICE AND A BATTERY	KELLERMAN, MICHAEL
<u>09491955</u>	<u>6211644</u>	150	01/26/2000	METHOD AND APPARATUS FOR IDENTIFYING A BATTERY	KELLERMAN, MICHAEL
<u>09491954</u>	<u>6291966</u>	150	01/26/2000	METHOD AND AN APPARATUS FOR STORING AND COMMUNICATING BATTERY INFORMATION	KELLERMAN, MICHAEL
<u>09491287</u>	<u>6677727</u>	150	01/25/2000	METHOD OF SYNCHRONIZING COMMUNICATIONS MEANS IN A BATTERY TO COMMUNICATIONS MEANS IN AN ELECTRONIC DEVICE, AN APPARATUS, AND A BATTERY	KELLERMAN, MICHAEL
<u>09489823</u>	<u>6211647</u>	150	01/24/2000	METHOD ENABLING COMMUNICATION BETWEEN	KELLERMAN, MICHAEL

				AN ELECTRONIC DEVICE AND A BATTERY, AN APPARATUS COMPRISING AN ELECTRONIC DEVICE AND A BATTERY, AND A BATTERY ENABLING COMMUNICATION	
<u>09487256</u>	<u>6295193</u>	150	01/19/2000	ELECTRONIC CIRCUIT BOARD, AN ARRANGEMENT COMPRISING AN INSULATING MATERIAL AND AN ELECTRONIC CIRCUIT BOARD	KELLERMAN, MICHAEL
<u>09280153</u>	<u>6419029</u>	150	03/26/1999	DRILLING TOOL MAGAZINE	KELLER, MICHAEL
<u>08672574</u>	<u>5697294</u>	150	06/28/1996	DEVICE FOR COMPRESSING TIRES FOR SHIPMENT IN CONTAINERS	KELLER, MICHAEL
<u>08672533</u>	<u>5816142</u>	250	06/28/1996	METHOD OF STACKING AND COMPRESSING TIRES	KELLER, MICHAEL
<u>08299742</u>	<u>5544578</u>	150	09/01/1994	TIRE LOAD COMPRESSOR	KELLER, MICHAEL
<u>07909203</u>	<u>5526264</u>	150	07/06/1992	ANTI-LOCK BRAKE CONTROL SYSTEM	KELLER, MICHAEL
<u>07867180</u>	Not Issued	161	04/10/1992	AIR-SPRING FLEXIBLE MEMBER HAVING A FLEXIBLE WALL MADE OF ELASTOMERIC MATERIAL	KELLER, MICHAEL
<u>07755821</u>	<u>5196258</u>	150	09/06/1991	WALL FOR AN AIR-SPRING BELLOWS	KELLER, MICHAEL
<u>07679729</u>	<u>5157807</u>	150	04/03/1991	VIBRATION-CUSHIONED HANDLE	KELLER, MICHAEL
<u>07016601</u>	<u>4839566</u>	150	02/19/1987	CIRCUIT FOR SUPPLYING POWER TO A DENTAL PHOTOPOLYMERIZING APPARATUS	KELLER, MICHAEL
<u>06474263</u>	<u>4571665</u>	150	03/11/1983	APPARATUS FOR TREATING DENTAL MATERIALS	KELLER, MICHAEL

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Search Another: Inventor	<input type="text" value="KELLER"/>	<input type="text" value="MICHAEL"/>	<input type="button" value="Search"/>

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